ELSEVIER

J. Non-Newtonian Fluid Mech., 66 (1996) 285

Journal of Non-Newtonian Fluid Mechanics

Subject Index of Vol. 66

Boussinesq generalised, 145

Constitutive equations, 35

Deposit shape, 55
Dies, 257

Entry flow, 271
Equations of motion, 117

Fiber suspensions, 35
Film flow, 117
Finite element, 145
Free rise velocity, 213

Gas bubbles, 213
Giesekus fluids, 95

Hopf bifurcations, 1

Inclined plane, 55

Linear stability, 95
Linear viscoelasticity, 193

Modified Giesekus fluids, 71
Molten polymers, 193
Multi-mode models, 271
Multilayer film casting, 71, 95

Newtonian fluid, 145
Non-Newtonians, 127
Nonlinear deformation, 193

Oscillating sphere, 169

Particle orientation, 257
Power-law liquids, 117

Reynolds numbers, 169
Rotating disk, 117
Rotating spheres, 145

Shear, 193
Shear-thinning flows, 127
Steady-state analysis, 71
Surfactants, 213

Talc-filled thermoplastics, 257

Viscoelastic media, 35
Viscoelastic fluids, 1, 169
Viscous fluid flow, 233
Vortex breakdown, 145
Vorticity, 233

Yield stress, 55

ELSEVIER

J. Non-Newtonian Fluid Mech., 66 (1996) 286

Journal of Non-Newtonian Fluid Mechanics

Author Index of Vol. 66

Ait-Kadi, A. 271
Ancey, C. 55
Azaiez, J. 35, 271

Bar-Yoseph, P.Z. 145

Chan Man Fong, C.F. 213
Co, A. 71, 95
Coussot, P. 55

De Kee, D. 213

Elena Pis-Lopez, M. 71, 95

Giacomin, A.J. 193
Green, A.E. 233
Guénette, R. 271

J. Kim, K. 257

Kalitzova-Kurteva, P. 117
Kryzhanovski, Y. 145

Lee, H.S. 1

Mei, R. 169
Miladinova, S. 117

Naghdi, P.M. 233

Park, H.M. 1
Proust, S. 55

Rodrigue, D. 213

Slavtchev, S. 117

Thompson, M.C. 127
Tran-Son-Tay, R. 169

White, J.L. 257
Wu, J. 127

Xiong, J. 169

Yosick, J.A. 193